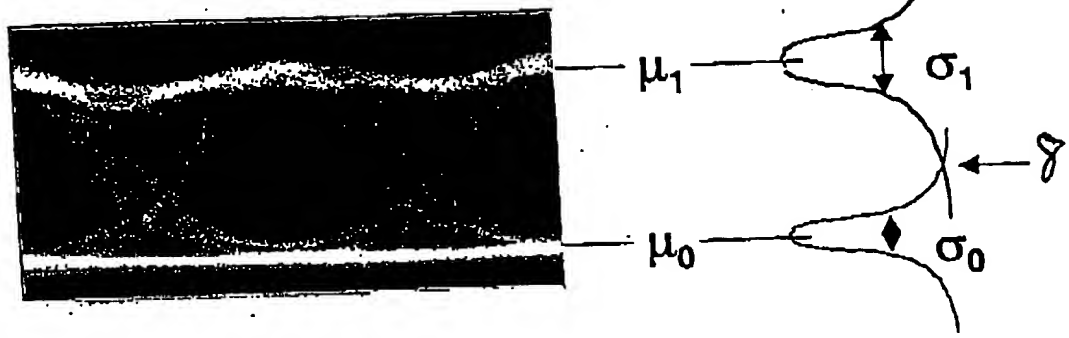

$$Q = \frac{\mu_1 - \mu_0}{\sigma_1 + \sigma_0}$$

$$\text{BER} = \frac{1}{2} erfc\left(\frac{Q}{\sqrt{2}}\right)$$

FIG 1

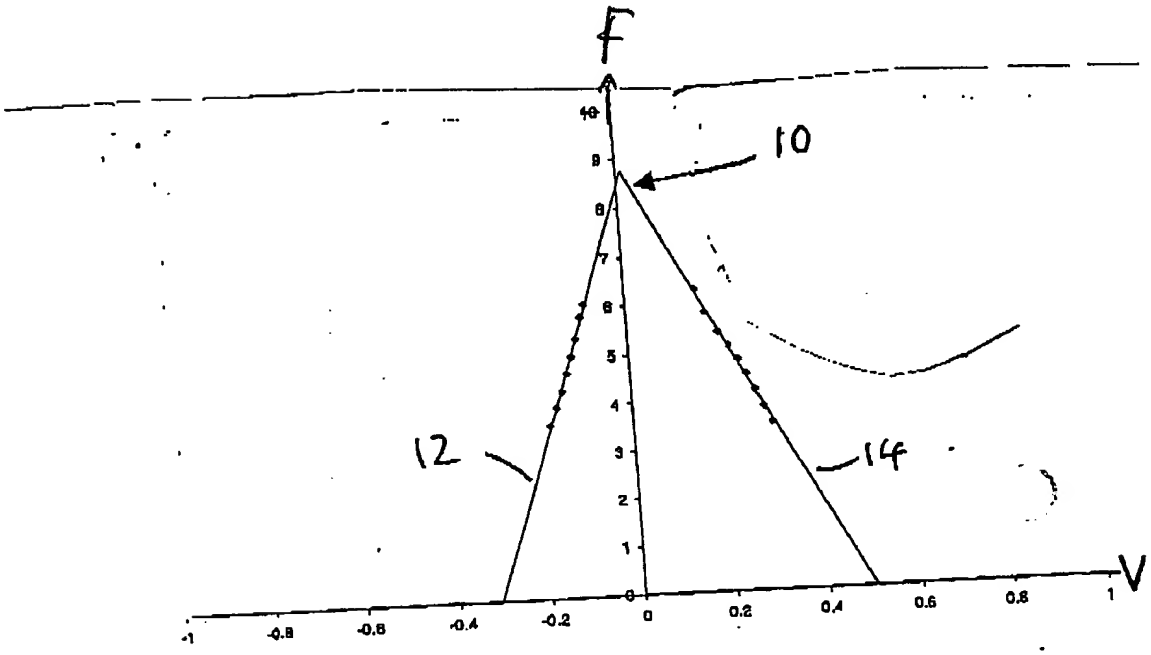

FIG 2

0037015 6588360

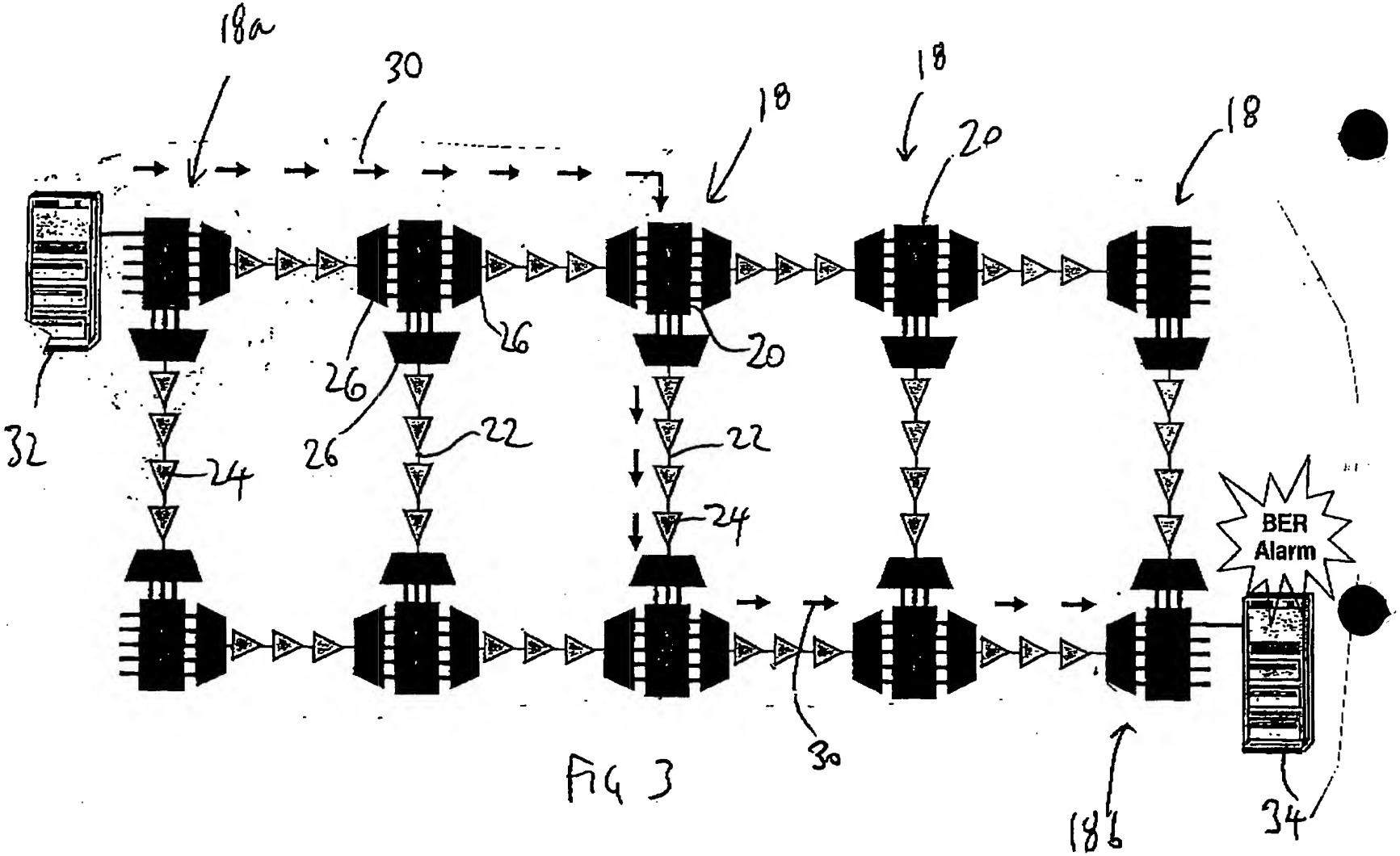

Fig 3

SOSTOT-S3S6S3S6

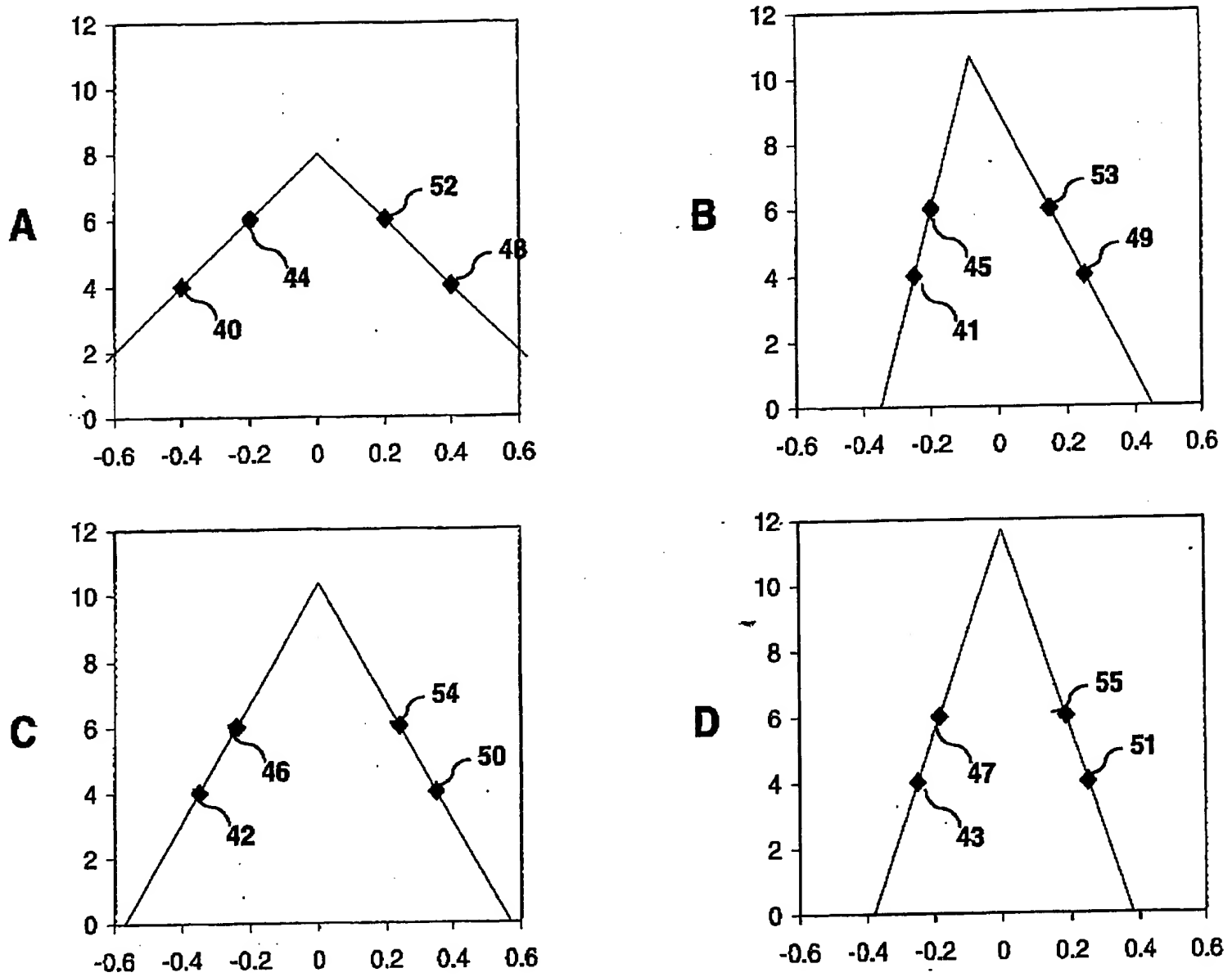

Fig 4

DOCKET 03360313

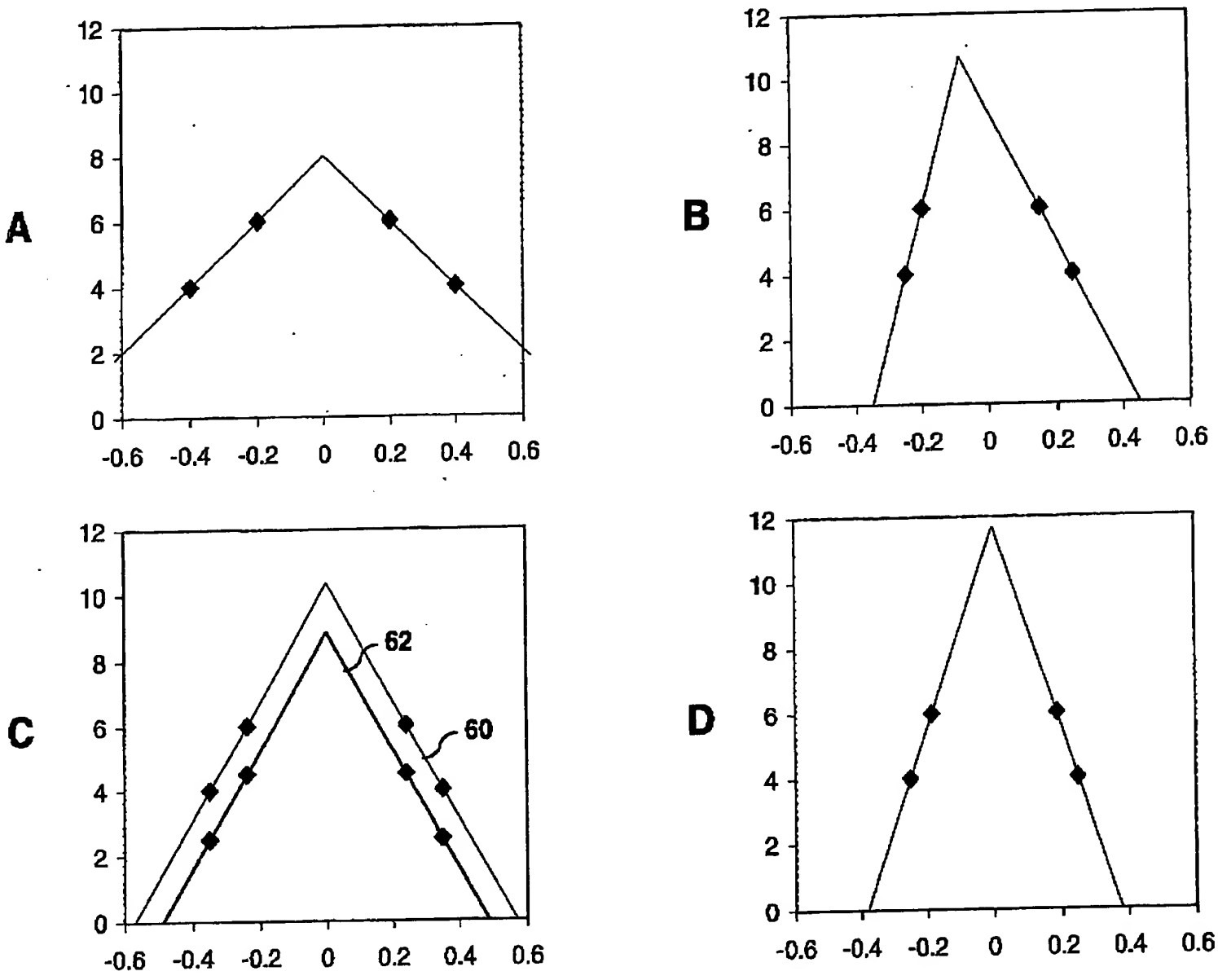

Fig 5

DOCKET 03306360

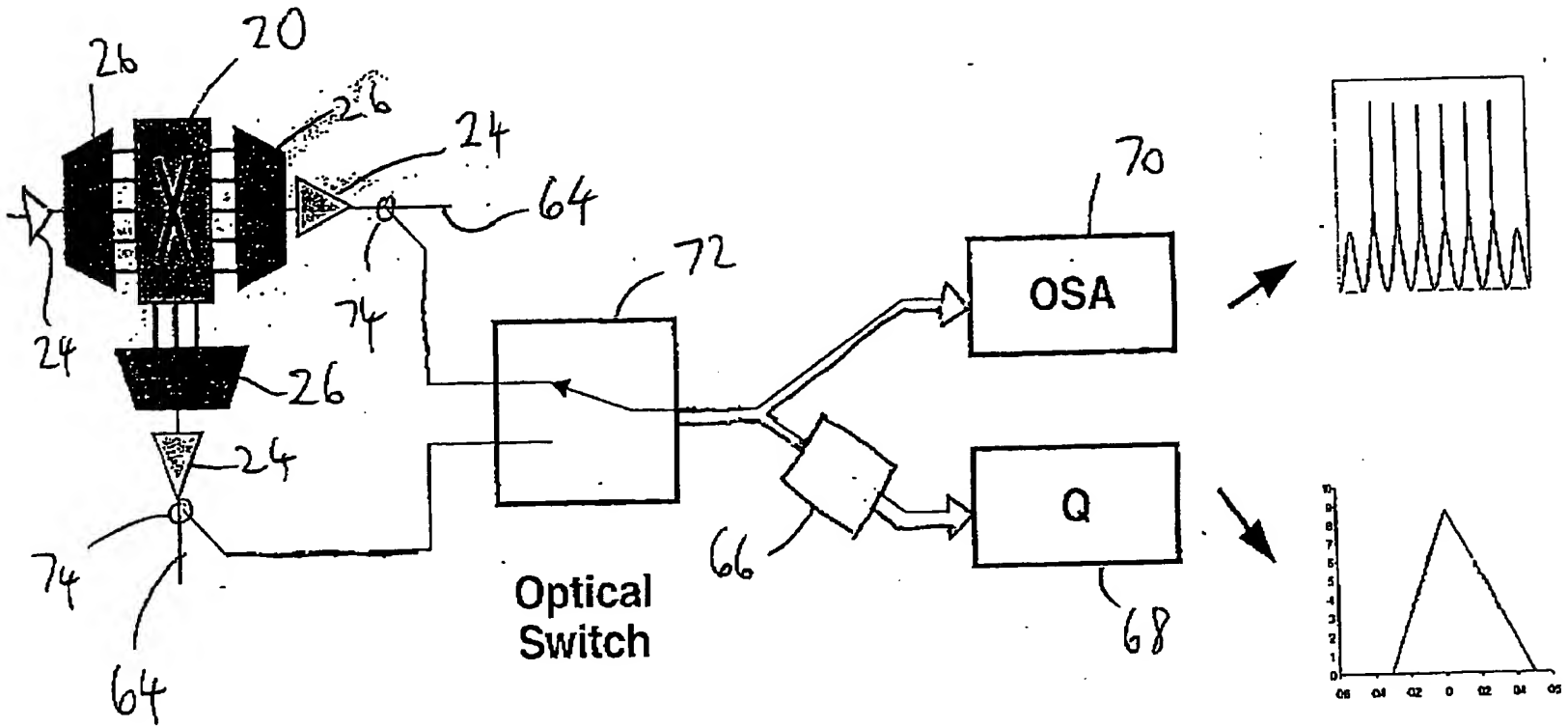

FIG 6

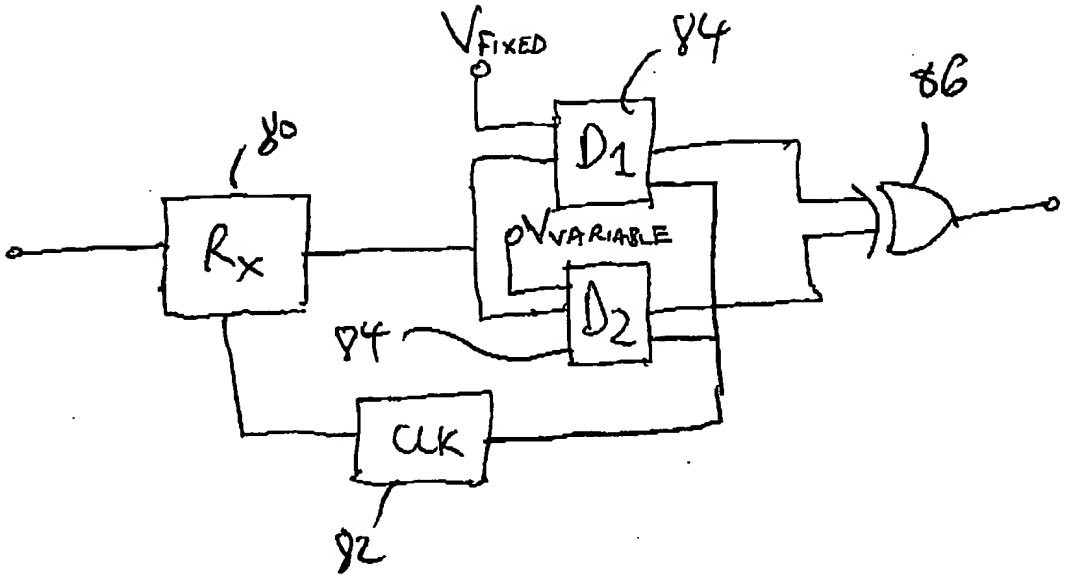

Fig 7